

Application Serial No. 10/789,058  
Reply to Office Action of January 21, 2005

PATENT  
Docket: CU-3614

### Amendments To The Claims

The listing of claims presented below will replace all prior versions, and listings, of claims in the application.

#### Listing of claims:

1. (currently amended) A control adapter device for attaching to a control unit having an input control part, the control adapter device comprising:
  - a connector for electrically connecting the control adapter device to the control unit;
  - a transmission unit for transmitting, by wireless transmission, a signal input that it input from the input control part; and
  - an engagement mechanism for engaging the control unit; and
  - a case main body for positioning the engagement mechanism at least on one of the left side and the right side of the connector and the transmission unit.
2. (original) The control adapter device as claimed in claim 1, wherein the engagement mechanism includes:
  - an engagement member for engaging a wall of the control unit;
  - a shaft rotatably supporting the engagement member; and
  - an urging member for biasing the engagement member to an engagement position.
3. (original) The control adapter device as claimed in claim 2,

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wherein one end of the engagement member has a press-manuever part for receiving a pressing force, and the other end of the engagement member has an engagement claw that is received in an engagement hole forming part of a wall of the control unit,

wherein the urging member biases the engagement member in the vicinity of the press-manuever part.

4. (original) The control adapter device as claimed in claim 2,  
wherein the urging member is a torsion spring,  
wherein a coil portion of the torsion spring is housed in the engagement member,  
wherein one end of the torsion spring biases the engagement member in the vicinity of the press-manuever part.